(FILE 'HOME' ENTERED AT 10:57:16 ON 07 JUN 2005)

FILE 'MEDLINE' ENTERED AT 10:57:36 ON 07 JUN 2005
L1   263 SEA PLU=ON   SUTURE AND (NUCLEIC OR DNA OR RNA OR POLYNUCLE? OR
              DEOXYRIBO? OR PLASMID)
L2   20 SEA PLU=ON   L1 AND (CONTAIN? OR COMPRIS? OR FORMULAT?)
              D TI 1-20
L3   21 SEA PLU=ON   L1 AND MATERIAL
              D TI 1-21.
              D BIB AB 2

WEST Search History

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DATE: Tuesday, June 07, 2005

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L36	L35 and suture	55
☐	L35	spinneret and (nucleic or polynucle$ or dna or oligonucl$ or rna or plasmid or vector or deoxyribo$)	357
☐	L34	L33 and suture	58
☐	L33	spinneret and (nucleic or polynucle$ or dna or oligonucl$ or rna or plasmid or vector or deoxy$)	393
☐	L32	20050019369.pn. and material	2
☐	L31	111 and material	1
☐	L30	6,596,296.pn. and (nucleic or polynucle$ or dna or plasmid or vector)	2
☐	L29	6,596,296.pn.	2
☐	L28	L23 and lyophil$	1
☐	L27	123 and hydrogel	0
☐	L26	123 and polycation$	0
☐	L25	123 and polycation	0
☐	L24	6893664.pn.	3
☐	L23	6096722.pn.	2
☐	L22	6893664.pn.	3
☐	L21	nucleic same (freez$ or froz$) same lyophil$ same matrix	11
☐	L20	nucleic same (freez$ or froz$) same lyophil$ and matrix	106
☐	L19	nucleic same lyophil$ same matrix	57
☐	L18	6,395,029.pn. and (lyophili$ or freez$ or froze$)	0
☐	L17	20030044514.pn. and scaffold	0
☐	L16	20030044514.pn. and hydrogel	0
☐	L15	20050019369.pn. and matrix	2
☐	L14	20030044514.pn. and matrix	0
☐	L13	6,395,029.pn. and (stent or catheter or coil or shunt)	1
☐	L12	6,395,029.pn. and coat$3	2
☐	L11	20030044514.pn.	2
☐	L10	20030044514.pn. and suture	0
☐	L9	L8 and (nucleic or polynucle$ or dna or oligonucl$ or rna or plasmid or vector or deoxy$)	5

☐	L8	foam$ same L7	274
☐	L7	SUPERCRITICAL near5 (co2 or carbon dioxide)	6187
☐	L6	(suture same compris$3 same (nucleic or polynucle$ or dna or oligonucl$ or rna or plasmid or vector or deoxy$))	51
☐	L5	(suture same compris$ same (nucleic or polynucle$ or dna or oligonucl$ or rna or plasmid or vector or deoxy$))	19
☐	L4	(suture same (nucleic or polynucle$ or dna or oligonucl$ or rna or plasmid or vector or deoxy$))	1116
☐	L3	L1 and (suture same (nucleic or polynucle$ or dna or oligonucl$ or rna or plasmid or vector or deoxy$))	1
☐	L2	L1 and suture	2
☐	L1	(lyles mark).in.	26

END OF SEARCH HISTORY